

Atty. Docket No.  
A33002-PCT-USA  
(072667.0124)

Serial No.  
09/485094

#17000  
RECEIVED

INFORMATION DISCLOSURE STATEMENT  
BY APPLICANT

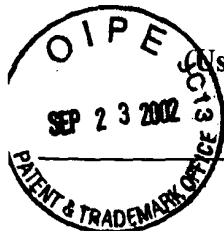
(Use several sheets if necessary)

Applicant  
Freyssinet *et al.*

SEP 26 2002

Filing Date  
July 17, 2000

TECH CENTER 1600/2900  
Group 1638



U.S. PATENT DOCUMENTS

*Exam. Init.	Document No.	Date	Name	Class	Subclass	Filing Date if Appropriate

FOREIGN PATENT DOCUMENT

Document No.	Date	Country	Class	SubClass	Translation Yes No

OTHER DOCUMENTS (including Author, Title Date, Pertinent Pages, Etc.)

ARK	1.	Oldach KH, Becker D, Lorz H. Heterologous expression of genes mediating enhanced fungal resistance in transgenic wheat. <i>Mol Plant Microbe Interact</i> 2001 Jul;14(7):832-838.
	2.	Gao AG, Hakimi SM, Mittanck CA, Wu Y, Woerner BM, Stark DM, Shah DM, Liang J, Rommens CM. Fungal pathogen protection in potato by expression of a plant defensin peptide. <i>Nat Biotechnol</i> 2000 Dec;18(12):1307-1310.
	3.	Mitsuhara I, Matsufuru H, Ohshima M, Kaku H, Nakajima Y, Murai N, Natori S, Ohashi Y. Induced expression of sarcotoxin IA enhanced host resistance against both bacterial and fungal pathogens in transgenic tobacco. <i>Mol Plant Microbe Interact</i> 2000 Aug;13(8):860-868.
	4.	Robinson M, Sharon A. Transformation of the bioherbicide <i>Colletotrichum gloeosporioides</i> f. sp. <i>Aeschynomene</i> By electroporation of germinated conidia. <i>Curr Genet</i> 1999 Aug;36(1-2):98-104.
	5.	Thompson JR, Register E, Curotto J, Kurtz M, Kelly R. An improved protocol for the preparation of yeast cells for transformation by electroporation. <i>Yeast</i> 1998 Apr 30;14(6):565-571. ✓
ARK	6.	Lorito M, Hayes CK, Di Pietro A, Harman GE. Biolistic transformation of <i>Trichoderma harzianum</i> and <i>Gliocladium virens</i> using plasmid and genomic DNA. <i>Curr Genet</i> 1993 Oct;24(4):349-356. ✓

APPLICANT'S COPY

NY02:405474.1 Examiner

Date Considered

1/15/03